

First Hit Fwd Refs

L2: Entry 40 of 49

File: USPT

Sep 13, 1994

DOCUMENT-IDENTIFIER: US 5346544 A

**** See image for Certificate of Correction ****

TITLE: Coating composition for glass containers

Detailed Description Text (2):

The medium chain fatty acid triglyceride (hereinafter abbreviated as MCT) to be used in the invention can be obtained by completely esterifying three hydroxyl groups of glycerine with 3 moles of medium chain fatty acid. The medium chain fatty acid includes saturated fatty acids with carbons of 8 to 12, concretely caprylic acid, capric acid and lauric acid. These fatty acids can be used solely or as mixtures.

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L2: Entry 43 of 49

File: USPT

Aug 10, 1993

DOCUMENT-IDENTIFIER: US 5234703 A

TITLE: Disinfecting product and process

Detailed Description Text (5):

The preferred medium chain fatty acids comprise caprylic acid having eight carbon atoms per molecule and capric acid having ten carbon atoms per molecule. Caprylic acid and capric acid are preferably used in a ratio of sixty percent by weight caprylic acid to forty percent by weight capric acid for the total medium chain fatty acid content.

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L2: Entry 46 of 49

File: USPT

Apr 2, 1991

DOCUMENT-IDENTIFIER: US 5004756 A

**** See image for Certificate of Correction ****

TITLE: Anti-cancer activity potentiator

Brief Summary Text (44):

The oil or fat which can be used in preparing the pharmaceutical micro-emulsion of this invention includes any pharmaceutically acceptable oils and fats which are normally used. Specific examples include vegetable oils such as soybean oil, cottonseed oil, rapeseed oil and safflower oil; triglycerides of medium-chain fatty acids having 8 to 12 carbon atoms (such as caprylic acid, capric acid and lauric acid), normally abbreviated as MCT; and mono- or di-glycerides of fatty acids having 6 to 18 carbon atoms (such as caproic acid, capric acid, myristic acid, palmitic acid, linoleic acid and stearic acid). They may be used either singly or in combination. Among them, vegetable oils and Panacet 810 (MCT mixture, a product of Nippon Oils and Fats Co., Ltd.) are preferably used, and pharmaceutically acceptable soybean oil fitting the standards of medicines stipulated in Japanese Pharmacopoeia is most preferred. The amount of such an oil or fat is not strictly limited, and can be varied widely depending upon the type or amount of the pharmacologically effective compound of formula (I) and/or the other ingredients. Generally, it is 1 to 50% (w/v), preferably 3 to 30% (w/v), more preferably 5 to 20% (w/v).